



Fig. 1

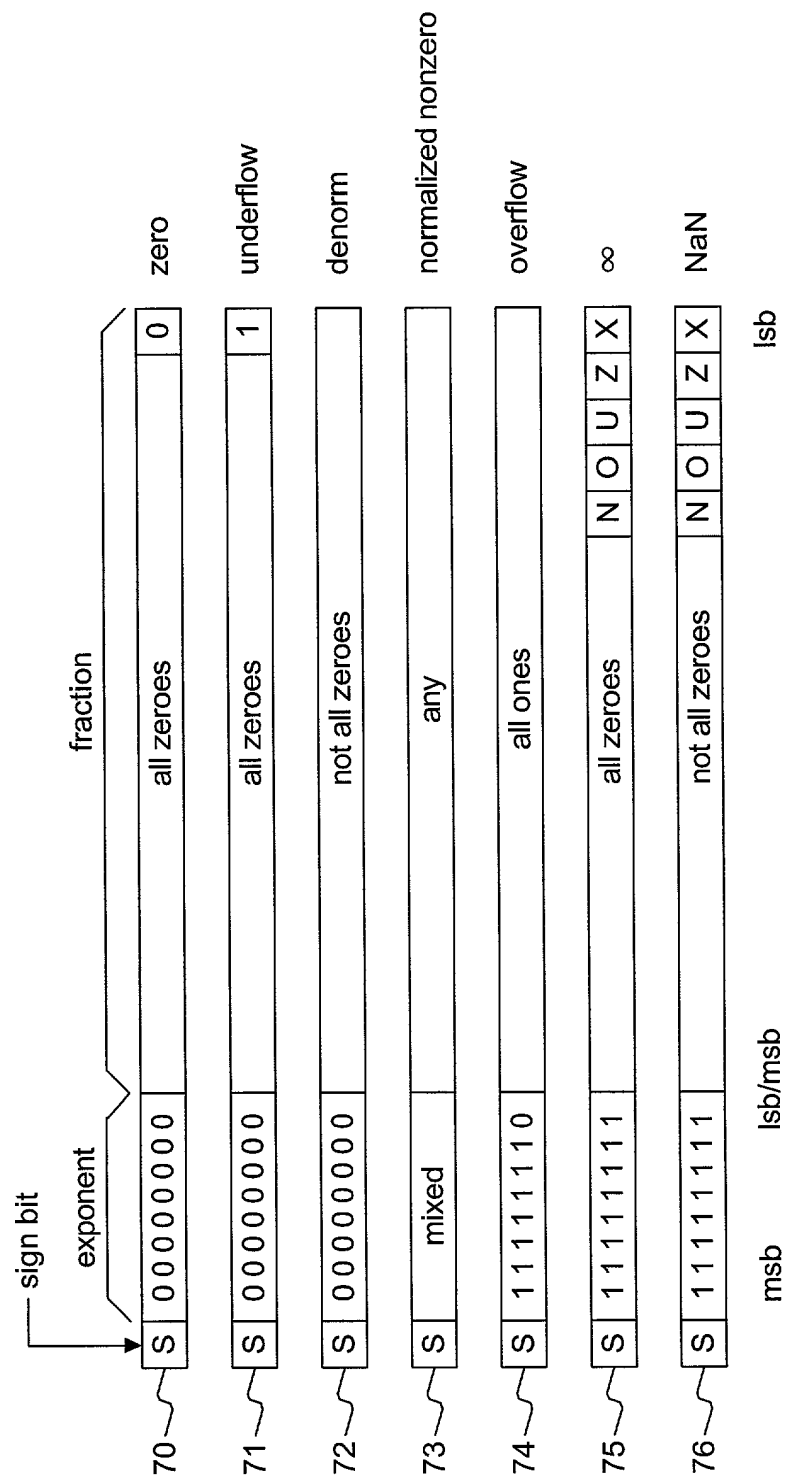


Fig. 2

*	-∞	-OV	-Q	-1	-S	-UN	-0	+0	+UN	+S	+1	+Q	+OV	-∞	NaN
-∞	(a)	(b)	(c)	(c)	(c)	(d)	(e)	(f)	(g)	(h)	(h)	(h)	(i)	(j)	(k)
-OV	(b)	+OV	+OV	+OV	(l)	(m)	+0	-0	(n)	(o)	-OV	-OV	-OV	(i)	(p)
-P	(c)	+OV	(q)	(q)	(q)	(r)	+0	-0	(s)	(t)	(t)	(t)	-OV	(h)	(u)
-1	(c)	+OV	(q)	(q)	(q)	+UN	+0	-0	-UN	(t)	(t)	(t)	-OV	(h)	(u)
-R	(c)	(l)	(q)	(q)	(q)	+UN	+0	-0	-UN	(t)	(t)	(t)	(v)	(h)	(u)
-UN	(d)	(m)	(r)	+UN	+UN	+UN	+0	-0	-UN	-UN	-UN	(w)	(n)	(g)	(x)
-0	(e)	+0	+0	+0	+0	+0	+0	-0	-0	-0	-0	-0	-0	(f)	(u)
+0	(f)	-0	-0	-0	-0	-0	-0	+0	+0	+0	+0	+0	+0	(e)	(u)
+UN	(g)	(n)	(s)	-UN	-UN	-UN	-0	+0	+UN	+UN	+UN	(y)	(m)	(d)	(x)
+R	(h)	(o)	(t)	(t)	(t)	-UN	-0	+0	+UN	(q)	(q)	(q)	(z)	(c)	(u)
+1	(h)	-OV	(t)	(t)	(t)	-UN	-0	+0	+UN	(q)	(q)	(q)	+OV	(c)	(u)
+P	(h)	-OV	(t)	(t)	(t)	(w)	-0	+0	(y)	(q)	(q)	(q)	+OV	(c)	(u)
+OV	(i)	-OV	-OV	-OV	(v)	(n)	-0	+0	(m)	(z)	+OV	+OV	+OV	(b)	(p)
+∞	(j)	(l)	(h)	(h)	(h)	(g)	(f)	(e)	(d)	(c)	(c)	(c)	(b)	(a)	(k)
NaN	(k)	(p)	(u)	(u)	(u)	(x)	(u)	(u)	(x)	(u)	(u)	(u)	(p)	(k)	(@)

Fig. 3

[NaN]	-10	[NaN]	1---	*	0000 0 001 100000 11 00000	[NaN op1 f1 f2]
[NaN]	-10	[NaN]	0---	*	0000 0 001 010000 11 00000	[NaN op2 f1 f2]
[NaN]	-11	[Inf]	----	*	0000 0 001 100000 11 00000	[NaN op1 f1 f2]
[NaN]	-1-1	[OV_]	----	*	0000 0 001 100000 10 01001	[NaN op1 f1 ox]
[NaN]	1	[Q_]	----	*	0000 0 001 100000 10 00000	[NaN op1 f1]
[NaN]	-1-	[1_]	----	*	0000 0 001 100000 10 00000	[NaN op1 f1]
[NaN]	-1-	[S_]	----	*	0000 0 001 100000 10 00000	[NaN op1 f1]
[NaN]	1-1	[UN_]	----	*	0000 0 001 100000 10 00101	[NaN op1 f1 ux]
[NaN]	1-1	[0_]	----	*	0000 0 001 100000 10 00000	[NaN op1 f1]
[Inf]	-11	[NaN]	----	*	0000 0 001 010000 11 00000	[NaN op1 f1 f2]
[Inf]	-11	[Inf]	----	*	0000 0 001 001000 11 00000	[Inf f1 f2]
[Inf]	-1-1	[OV_]	----	*	0000 0 001 001000 10 00000	[Inf f1 ox]
[Inf]	1	[Q_]	----	*	0000 0 001 001000 10 00000	[Inf f1]
[Inf]	-1-	[1_]	----	*	0000 0 001 001000 10 00000	[Inf f1]
[Inf]	-1-	[S_]	----	*	0000 0 001 001000 10 00000	[Inf f1]
[Inf]	1-1	[UN_]	----	*	0000 0 001 001000 10 00101	[Inf f1 ux]
[Inf]	1-1	[0_]	-0--	*	0000 0 010 000010 10 10000	["O*Inf" f1 n]
[Inf]	1-1	[0_]	-10-	*	0000 0 001 001000 10 00000	[Inf f1]
[Inf]	1-1	[0_]	-101-	*	0000 0 000 001000 00 00000	[0]
[Inf]	1-1	[0_]	-110-	*	0000 0 000 001000 00 00000	[0]
[Inf]	1-1	[0_]	-111-	*	0000 0 001 001000 10 00000	[Inf f1]
[OV_]	-10	[NaN]	----	*	0000 0 001 010000 01 01001	[NaN op2 f1 ox]
[OV_]	-11	[Inf]	----	*	0000 0 001 001000 01 01001	[Inf f2 ox]
[OV_]	-1-1	[OV_]	----	*	0000 0 010 000100 00 11111	[OV]
[OV_]	1	[Q_]	----	*	0000 0 010 000100 00 11111	[OV]
[OV_]	-1-	[1_]	----	*	0000 0 010 000100 00 11111	[OV]
[OV_]	-1-	[S_]	-0--	*	0000 0 010 000100 00 11111	[OV]
[OV_]	-1-	[S_]	-10-	*	0000 0 010 000100 00 11111	[OV]
[OV_]	-1-	[S_]	-101-	*	0100 1 000 000000 00 00000	[HUGE*S]
[OV_]	-1-	[S_]	-110-	*	0100 1 000 000000 00 00000	[HUGE*S]
[OV_]	-1-	[S_]	-111-	*	0000 0 010 000100 00 11111	[OV]
[OV_]	1-1	[UN_]	-0--	*	0000 0 010 000001 00 11111	["UN*OV" noux]
[OV_]	1-1	[UN_]	-10-	*	0000 0 010 000100 00 11111	[OV]
[OV_]	1-1	[UN_]	-101-	*	0000 0 100 001000 00 00001	[UN]
[OV_]	1-1	[UN_]	-110-	*	0000 0 100 001000 00 00001	[UN]
[OV_]	1-1	[UN_]	-111-	*	0000 0 010 000100 00 11111	[OV]
[OV_]	1-1	[0_]	----	*	0000 0 001 001000 00 00000	[0]

1	[P]	-10	[NaN]	---	*	0000 0 001 010000 01 00000	[NaN op2 f2]
1	[P]	-11	[Inf]	---	*	0000 0 001 001000 01 00000	[Inf f2]
1	[P]	-1-1-	[OV]	---	*	0000 0 010 000100 11 11111	[OV]
1	[P]	1	[Q]	-0-	*	0000 1 000 000000 00 00000	[P*Q]
1	[P]	1	[Q]	-1-	*	0000 0 010 000100 00 11111	[OV]
1	[P]	1-1-	[1]	---	*	0000 1 000 000000 00 00000	[P*1]
1	[P]	1-1-	[S]	---	*	0000 1 000 000000 00 00000	[P*S]
1	[P]	1-1-	[UN]	-0--	*	0000 0 100 001000 10 00001	[UN]
1	[P]	1-1-	[UN]	-10 0-	*	0011 1 000 000000 00 00000	[P*TINY]
1	[P]	1-1-	[UN]	-10 1-	*	0000 0 100 001000 00 00001	[UN]
1	[P]	1-1-	[UN]	-11 0-	*	0000 0 100 001000 00 00001	[UN]
1	[P]	1-1-	[UN]	-11 1-	*	0011 1 000 000000 00 00000	[P*TINY]
1	[P]	1-1-	[1]	---	*	0000 0 100 001000 00 00000	[0]

1	[I]	-10	[NaN]	---	*	0000 0 001 010000 01 00000	[NaN op2 f2]
1	[I]	-11	[Inf]	---	*	0000 0 001 001000 01 00000	[Inf f2]
1	[I]	-1-1-	[OV]	---	*	0000 0 010 000100 00 11111	[OV]
1	[I]	1	[Q]	---	*	0000 1 000 000000 00 00000	[1*Q]
1	[I]	1	[1]	---	*	0000 1 000 000000 00 00000	[1*1]
1	[I]	1-1-	[S]	---	*	0000 1 000 000000 00 00000	[1*S]
1	[I]	1-1-	[UN]	---	*	0000 0 100 001000 10 00001	[UN]
1	[I]	1-1-	[0]	---	*	0000 0 100 001000 00 00000	[0]

1	[R]	-10	[NaN]	---	*	0000 0 001 010000 01 00000	[NaN op2 f2]
1	[R]	-11	[Inf]	---	*	0000 0 001 001000 01 00000	[Inf f2]
1	[R]	-1-1-	[OV]	-0--	*	0000 0 010 000100 00 11111	[OV]
1	[R]	-1-1-	[OV]	-10 0-	*	0000 0 010 000100 00 11111	[OV]
1	[R]	-1-1-	[OV]	-10 1-	*	0001 1 000 000000 00 00000	[R*HUGE]
1	[R]	-1-1-	[OV]	-11 0-	*	0001 1 000 000000 00 00000	[R*HUGE]
1	[R]	-1-1-	[OV]	-11 1-	*	0000 0 010 000100 00 11111	[OV]
1	[R]	1	[Q]	---	*	0000 1 000 000000 00 00000	[R*Q]
1	[R]	1-1-	[1]	---	*	0000 1 000 000000 00 00000	[R*1]
1	[R]	1-1-	[S]	-0-	*	0000 1 000 000000 00 00000	[R*S]
1	[R]	1-1-	[S]	-1-	*	0000 0 100 001000 00 00001	[UN]
1	[R]	1-1-	[UN]	---	*	0000 0 100 001000 00 00001	[UN]
1	[R]	1-1-	[0]	---	*	0000 0 100 001000 00 00000	[0]

Fig. 4B

1→1—	[UN]	—10—	[NaN]	— — — —	*	0000 0 001 010000 01 00101	[NaN op2 f1 ux]
1→1—	[UN]	—11—	[Inf]	— — — —	*	0000 0 001 001000 01 00101	[Inf f2 ux]
1→1—	[UN]	—1→1—	[OV]	— 0 — —	*	0000 0 010 000001 00 11101	[UN*OV" noux]
1→1—	[UN]	—1→1—	[OV]	—10 0—	*	0000 0 010 000100 00 11111	[OV]
1→1—	[UN]	—1→1—	[OV]	—10 1—	*	0000 0 100 001000 00 00001	[UN]
1→1—	[UN]	—1→1—	[OV]	—11 0—	*	0000 0 100 001000 00 00001	[UN]
1→1—	[UN]	—1→1—	[OV]	—11 1—	*	0000 0 010 000100 00 11111	[OV]
— — — —	[UN]	— — — —	[Q]	— 0 — —	*	0000 0 100 001000 00 00001	[UN]
— — — —	[UN]	— — — —	[Q]	—10 0—	*	1100 1 000 000000 00 00000	[TINY*Q]
— — — —	[UN]	— — — —	[Q]	—10 1—	*	0000 0 100 001000 00 00001	[UN]
— — — —	[UN]	— — — —	[Q]	—11 0—	*	0000 0 100 001000 00 00001	[UN]
— — — —	[UN]	— — — —	[Q]	—11 1—	*	1100 1 000 000000 00 00000	[TINY*Q]
— — — —	[UN]	— — — —	[1]	— — — —	*	0000 0 100 001000 00 00001	[UN]
— — — —	[UN]	— — — —	[S]	— — — —	*	0000 0 100 001000 00 00001	[UN]
1→1—	[UN]	1→1—	[UN]	— — — —	*	0000 0 100 001000 00 00001	[UN]
1→1—	[UN]	1→1—	[0]	— — — —	*	0000 0 100 001000 00 00000	[0]
1→1—	[0]	—10—	[NaN]	— — — —	*	0000 0 001 010000 01 00000	[NaN op1 f2]
1→1—	[0]	—11—	[Inf]	— 0 — —	*	0000 0 001 000010 01 10000	[UN*Inf" f2 n]
1→1—	[0]	—11—	[Inf]	—10 0—	*	0000 0 001 001000 01 00000	[Inf f2]
1→1—	[0]	—11—	[Inf]	—10 1—	*	0000 0 100 001000 00 00000	[0]
1→1—	[0]	—11—	[Inf]	—11 0—	*	0000 0 100 001000 00 00000	[0]
1→1—	[0]	—11—	[Inf]	—11 1—	*	0000 0 001 001000 01 00000	[Inf f2]
—1→1—	[0]	—1→1—	[OV]	— — — —	*	0000 0 100 001000 00 00000	[0]
— — — —	[0]	— — — —	[Q]	— — — —	*	0000 0 100 001000 00 00000	[0]
— — — —	[0]	— — — —	[1]	— — — —	*	0000 0 100 001000 00 00000	[0]
— — — —	[0]	— — — —	[S]	— — — —	*	0000 0 100 001000 00 00000	[0]
1→1—	[0]	1→1—	[UN]	— — — —	*	0000 0 100 001000 00 00000	[0]
1→1—	[0]	1→1—	[0]	— — — —	*	0000 0 100 001000 00 00000	[0]

Fig. 4C